

Fig. 1

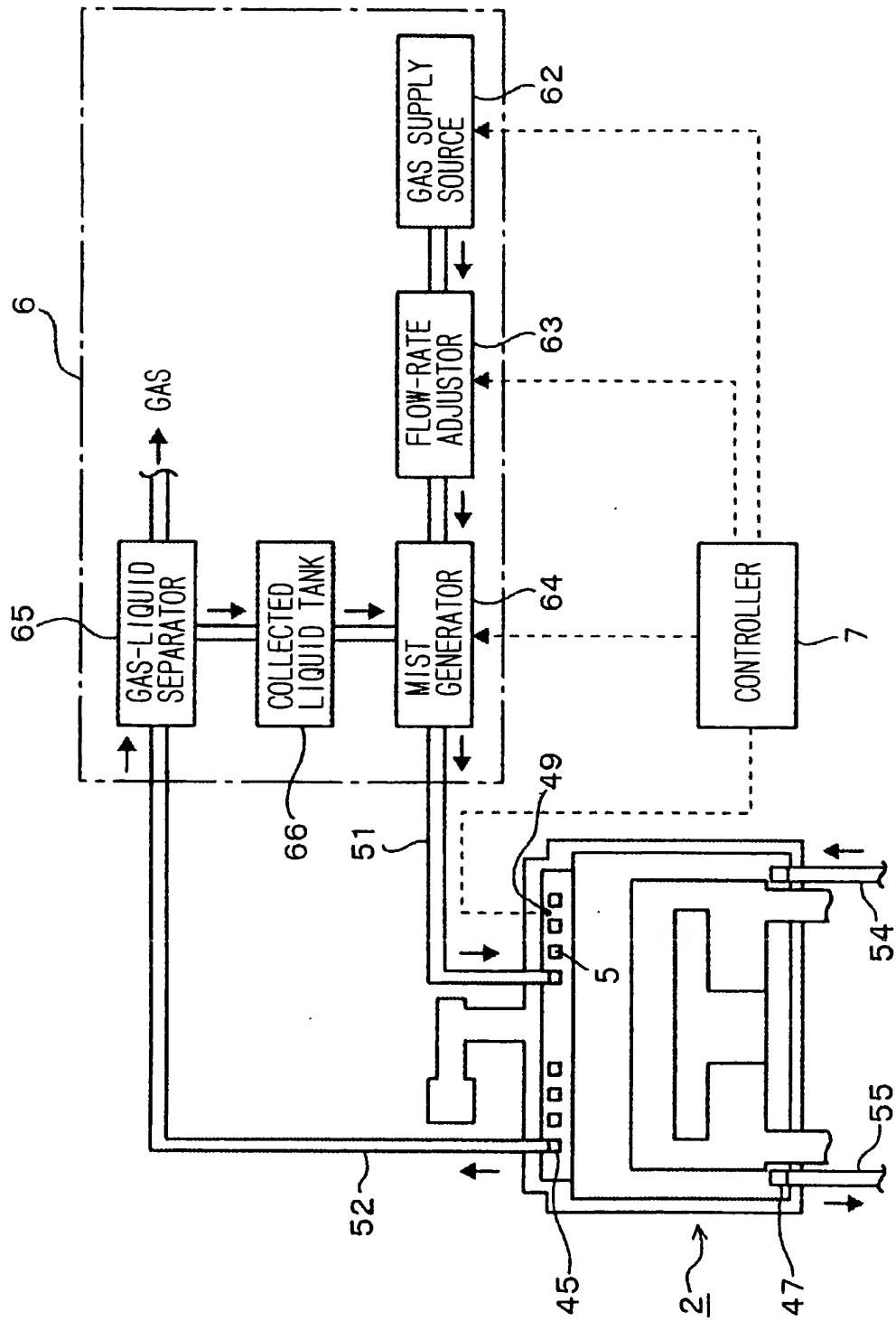


FIG. 2

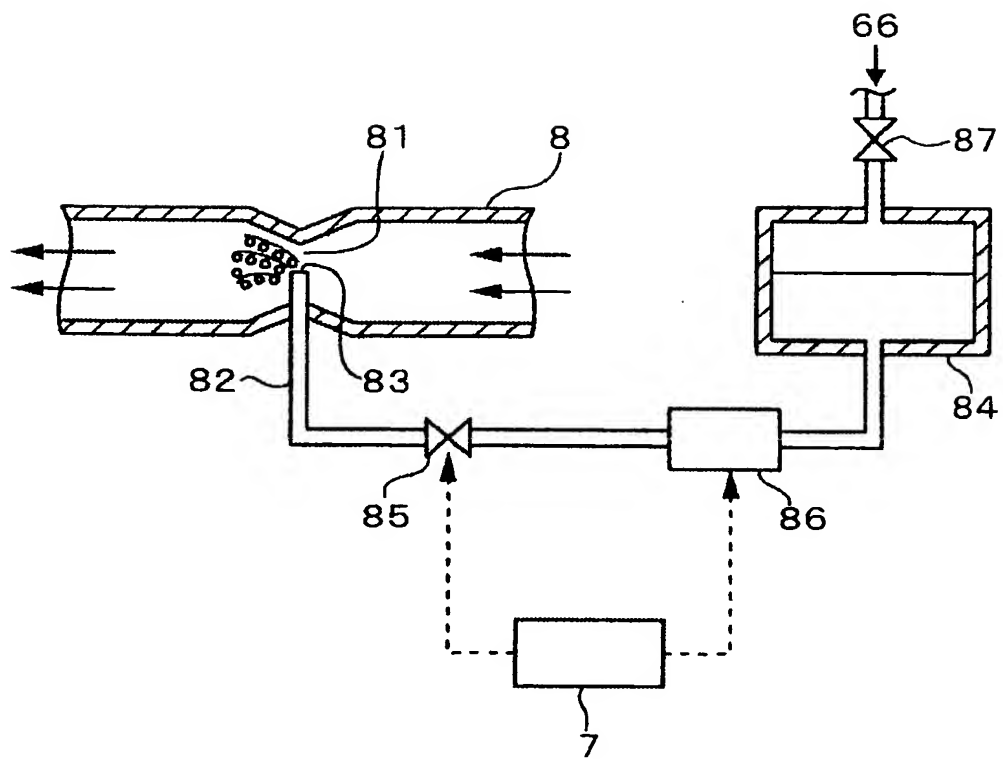


FIG. 3

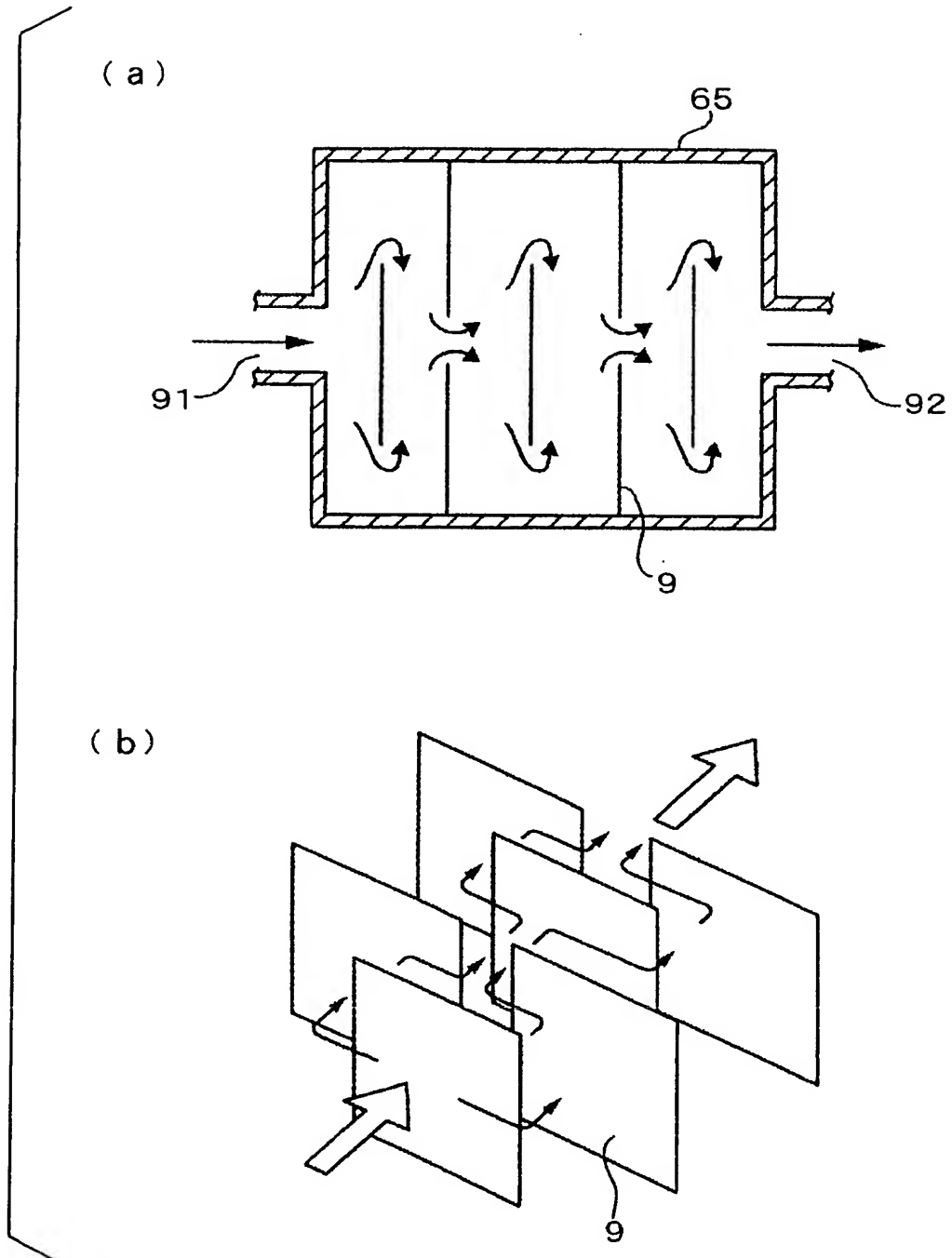


FIG. 4

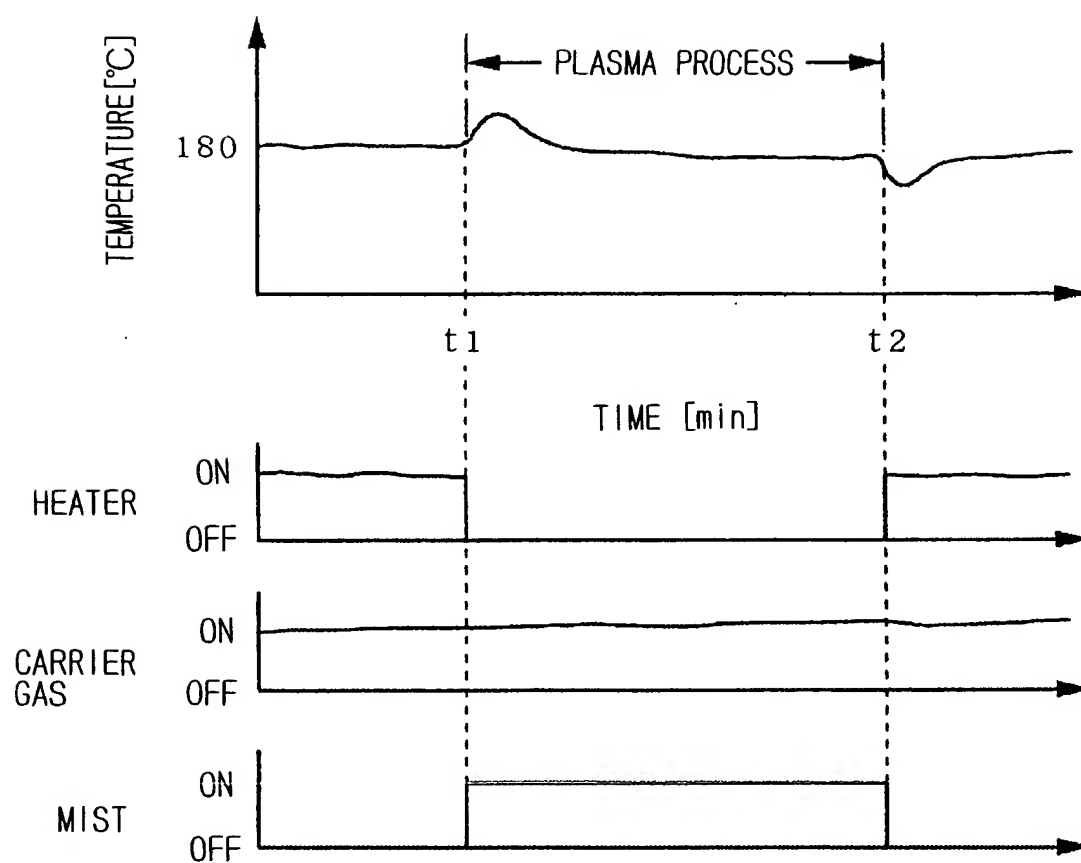


FIG. 5

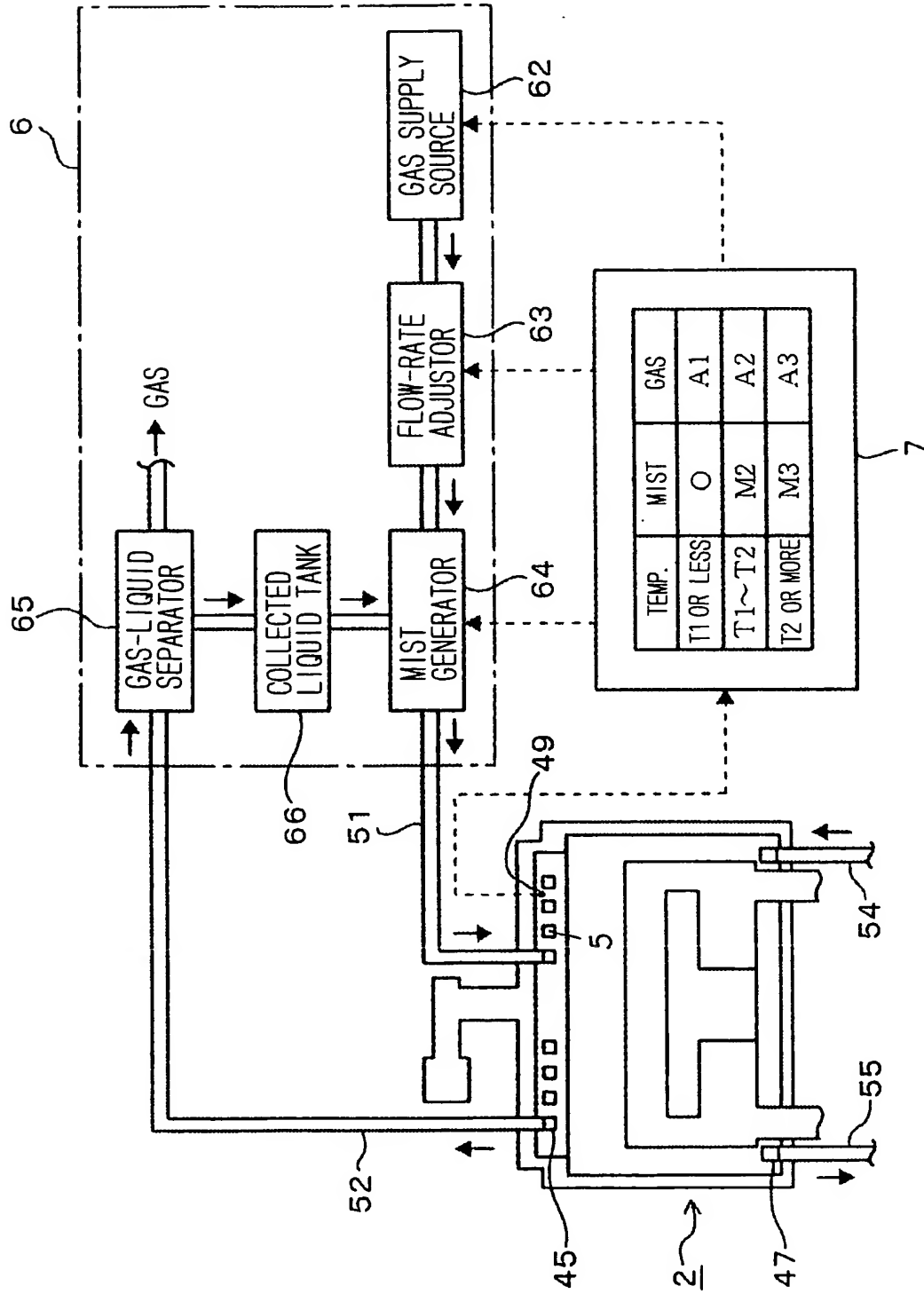


FIG. 6

The graph plots Temperature [°C] on the y-axis (0 to 220) against Flow Rate [l/min] on the x-axis (0 to 200). Four curves are shown:

- COMPARATIVE EXAMPLE 2**: Starts at ~185°C at 0 l/min, drops to ~40°C at 100 l/min, and then slightly rises to ~45°C at 200 l/min.
- EXAMPLE 2**: Starts at ~185°C at 0 l/min, drops to ~30°C at 100 l/min, and then rises to ~40°C at 200 l/min.
- COMPARATIVE EXAMPLE 1**: Starts at ~125°C at 0 l/min, drops to ~30°C at 100 l/min, and then rises to ~40°C at 200 l/min.
- EXAMPLE 1**: Starts at ~125°C at 0 l/min, drops to ~15°C at 100 l/min, and then rises to ~30°C at 200 l/min.

Example 2 and Comparative Example 1 show a more gradual temperature decrease and a subsequent rise at higher flow rates compared to Example 1 and Comparative Example 2.

FIG. 8

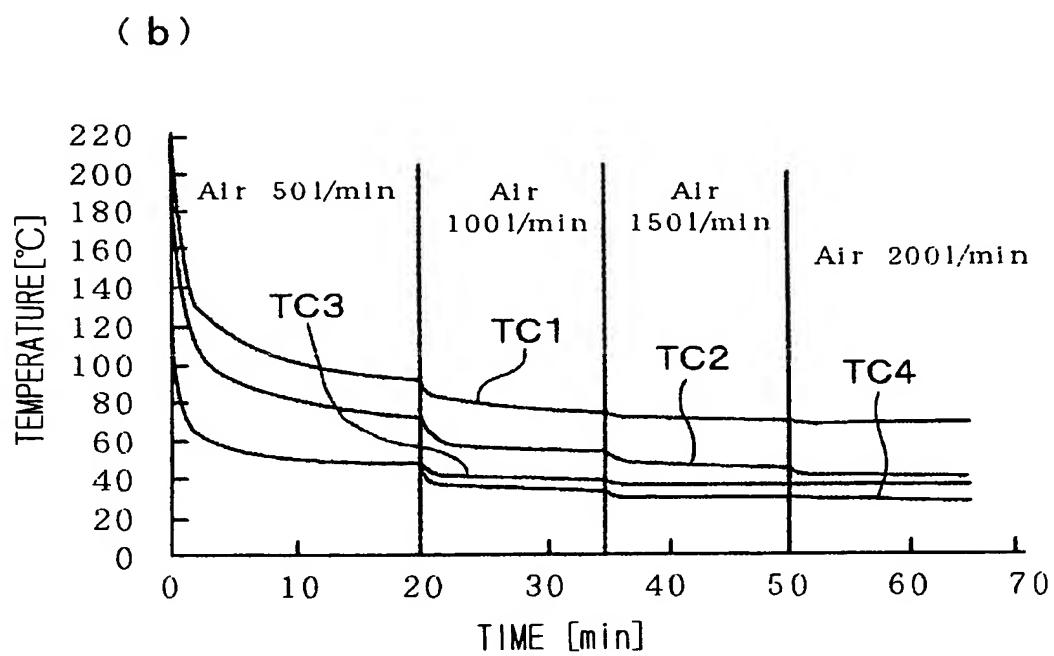
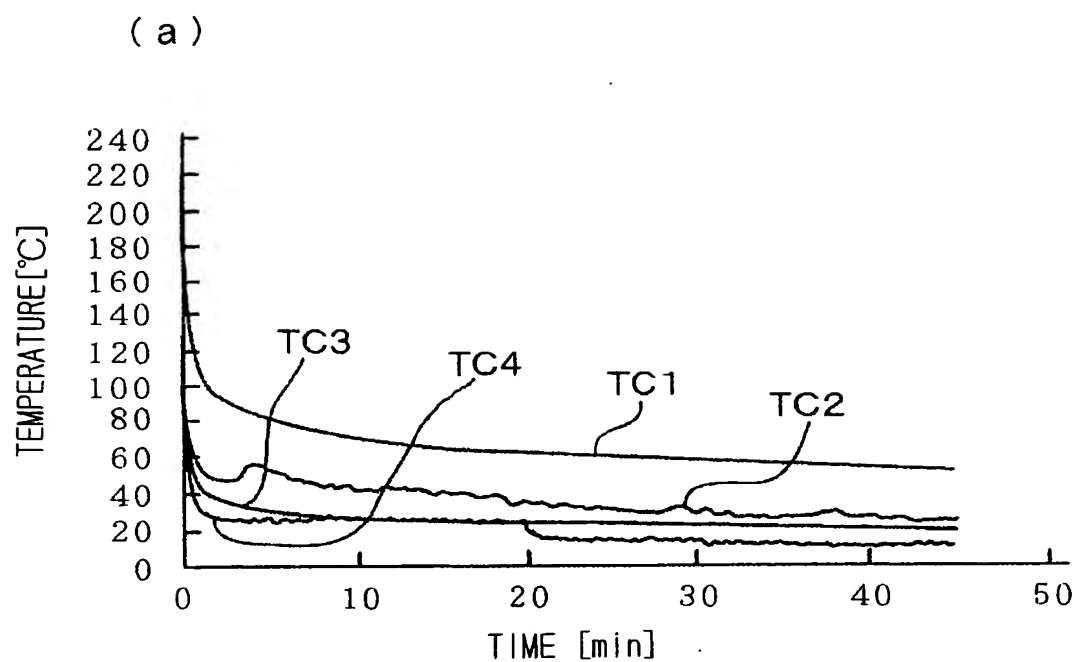


FIG. 9

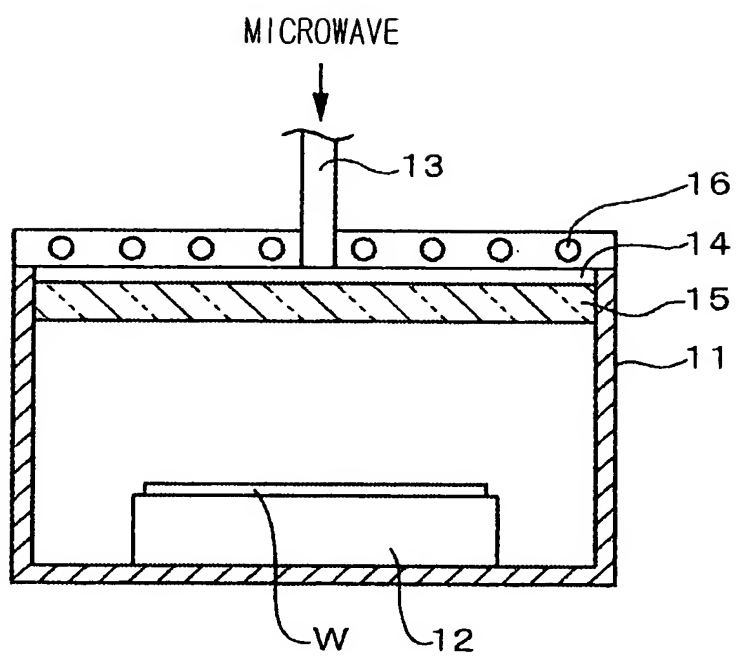


FIG. 10